L Number	Hits	Search Text	DB	Time stamp
1	0	(application adj state) with (layer adj "2")	USPAT	2004/01/09
2	0	(application adj state) with (address)	USPAT	14:51 2004/01/09
3	0	with delet\$4 (application adj state) same ((address)	USPAT	14:51 2004/01/09
_	149	with delet\$4) 370/\$6.ccls. and (address same aging)	USPAT	14:51 2004/01/09
-	36	370/\$6.ccls. and (address same aging) and	USPAT	14:29 2003/07/02
_	19	(layer adj "2") 370/\$6.ccls. and (aging) same (layer adj	USPAT	11:08 2003/07/03
_	61	"2") 370/\$6.ccls. and (state) with (layer adj	USPAT	07:55 2003/07/02
-	0	"2") 370/\$6.ccls. and (application adj state)	USPAT	11:56 2003/07/02
-	6	same (layer adj "2") 370/\$6.ccls. and (application adj state)	USPAT	11:58 2003/07/02
_	1	and (layer adj "2") 370/\$6.ccls. and (application adj state)	USPAT	12:00 2003/07/02
_	25	and (aging) 370/\$6.ccls. and (state) and (aging) and	USPAT	12:01 2003/07/02
-	98	(layer adj "2") 370/400-402.ccls. and aging	USPAT	12:01 2003/07/02
_	47	370/\$6.ccls. and (aging same application)	USPAT	15:33 2003/07/02
_	3	370/\$6.ccls. and (aging) same (layer adj	USPAT	15:33 2003/07/03
_	44	"2") same application 370/\$6.ccls. and (aging) and (layer adj	USPAT	07:48
_	0	"2") 370/\$6.ccls. and (state) same (layer adj	USPAT	08:04
_	0	"2") same template 370/\$6.ccls. and ((layer adj "2") same	USPAT	08:19 2003/07/03
-	13	template) 370/\$6.ccls. and ((layer adj "2") and	USPAT	08:20 2003/07/03
1-	1	template) 370/\$6.ccls. and ((layer adj "2") and	USPAT	08:21 2003/07/03
-	19	(compare same template)) 370/\$6.ccls. and (compare same template)	USPAT	11:12 2003/07/03 08:37
-	1	370/\$6.ccls. and (compare same template) and aging	USPAT	08:37 2003/07/03 08:43
-	90	and aging compare same template same state	USPAT	08:43 2003/07/03 08:42
-	9	370/\$6.ccls. and (compare same aging)	USPAT	2003/07/03
-	78	370/\$6.ccls. and (compare same state) and	USPAT	09:42
-	1	((layer adj "2") aging) 370/\$6.ccls. and (compare same state) and	USPAT	09:51 2003/07/03
-	26		USPAT	09:51 2003/07/03
-	4	(aging) 370/\$6.ccls. and (aging adj interval)	USPAT	10:19
-	47	370/\$6.ccls. and (aging same application)	USPAT	10:20 2003/07/03
-	47	370/\$6.ccls. and (aging same (end	USPAT	10:26 2003/07/03
-	9	termination)) (US-6104696-\$ or US-6101188-\$ or	USPAT	10:27 2003/07/03
		US-5909686-\$ or US-4882727-\$ or US-6072809-\$ or US-6094435-\$ or US-6571291-\$ or US-5343471-\$ or		10:32
		US-6571291-\$ or US-5343471-\$ or US-5128926-\$).did.	HCDAM	2002/07/02
	0	(US-6104696-\$ or US-6101188-\$ or US-5909686-\$ or US-4882727-\$ or	USPAT	2003/07/03 10:33
		US-6072809-\$ or US-6094435-\$ or US-6571291-\$ or US-5343471-\$ or		
		US-5128926-\$).did. and (programmable adj timer)		<u> </u>

-	4	(US-6104696-\$ or US-6101188-\$ or	USPAT	2003/07/03
		US-5909686-\$ or US-4882727-\$ or		10:33
		US-6072809-\$ or US-6094435-\$ or		
		US-6571291-\$ or US-5343471-\$ or		
		US-5128926-\$).did. and (timer)		1
_] 3		USPAT	2003/07/03
		(packet adj classifier))		11:13
_	1	6101118.pn.	USPAT;	2003/07/07
			US-PGPUB	10:16
_	28	370/235,389,392,401.ccls. and (determin\$3	USPAT	2003/12/29
		with application with layer)	"""	15:49
_	l 0	370/\$6.ccls. and ((application adj state)	USPAT	2003/12/29
		with (layer adj "2"))	051711	15:51
1_	l 0	370/\$6.ccls. and (((determin\$3 with	USPAT	2003/12/29
	ľ	(application adj state)) same (layer adj	OSEAL	15:51
		(application adj state), same (layer adj		13.31
i _	1	L . =	USPAT	2003/12/29
	1 *	(application adj state))	USPAI	15:52
_	3	aging with (application near2 state)	USPAT;	2004/01/06
"	٦	aging with (application hearz state)	US-PGPUB	· - · - · ·
	2	(aging game (application near) gtate()	USPAT	10:56
-	2	(aging same (application near2 state)) and network	USPAT	
	٠,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10:57
-	88	address near2 aging	USPAT	2004/01/06
	2.0	/#4553034# #4706000# #4000004#		11:39
_	26	("4553234" "4706080" "4908824"	USPAT	2004/01/06
		"4933937" "4947390" "5086426"		11:39
		"5218603" "5220562" "5327431"		
		"5412652" "5444692" "5477540"		
		"5490252" "5497370" "5610905"		
		"5617421" "5684800" "5815490"		
		"5845068" "5872783" "5892922"		
		"5909686" "5920566" "6011780"		
		"6049824" "6154462").PN.		
-	29345	address same network	USPAT	2004/01/06
				11:39
-	906	aging same network	USPAT	2004/01/06
				11:40
-	46	370/401-406.ccls. and aging same network	USPAT	2004/01/06
				12:00
-	0	370/401-406.ccls. and (aging same network	USPAT	2004/01/06
		same (application near2 state))		11:41
-	0	(aging same network same (application	USPAT	2004/01/06
		near2 state))		11:41
-	18	determine near2 (application adj state)	USPAT	2004/01/06
				12:00
·				·

1 1 6101118.pn. USPAT USPAT 2003/07/07 10:16 USPAT 2003/07/02 11:08 USPAT 2003/07/02 11:08 USPAT 2003/07/03 0:15 USPAT 2003/07/02 11:56 USPAT 2003/07/02 11:56 USPAT 2003/07/02 11:56 USPAT 2003/07/02 12:01 USPAT 2003/07/03 0:15 USPAT 200	L Number	Hits	Search Text	DB	Time stamp
149 370/\$6.ccls. and (address same aging) US-FGUB 370/\$6.ccls. and (address same aging) USPAT 2003/07/02 15:19 2003/07/03 08:19 20		1			
149 370/86.ccls. and (address same aging) and (layer adj "2") 19 370/86.ccls. and (aging) same (layer adj "2") 2003/07/02 11:56 2003/07/03 2003/0	_				2003/01/01 10:10
36 370/\$6.ccls. and (address same aging) and (layer ad) 20] 11:08 (layer ad) 20] 12:08 (layer ad) 20] 12:09 12:0	_	149	370/\$6.ccls. and (address same aging)		2003/07/02 15:19
Clayer adj "2") 19 370/\$6.ccls. and (state) with (layer adj "2") 2003/07/03 07:55 2003/07/02 11:56 2003/07/02 11:56 2003/07/02 11:56 2003/07/02 11:56 2003/07/02 11:56 2003/07/02 11:56 2003/07/02 11:56 2003/07/02 11:56 2003/07/02 12:00 2003/07/02 20:30 2003/07/02 20:30 2003/07/02 20:30 2003/07/03 20:20 2003/07/03 20:20 2003/07/03 20:20 2003/07/03 20:20 2003/07/03 20:20 2003/07/03 20:20 2003/07/03 20:20 2003/07/03 20:20 2003/07/03 20:20 2003/07/03 20:20 2003/07/03 20:20 2003/07/03 20:20 2003/07/03 20:20 2003/07/03 20:20 2003/07/03 20:30	_				
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- 61 370/86.ccls. and (state) with (layer adj "2") - 0 370/86.ccls. and (application adj state) same (layer adj "2") - 1 370/86.ccls. and (application adj state) and (layer adj "2") - 1 370/86.ccls. and (application adj state) and (layer adj "2") - 1 370/86.ccls. and (state) and (aging) and (layer adj "2") - 25 370/86.ccls. and (state) and (aging) and (layer adj "2") - 98 370/400-402.ccls. and aging and (layer adj "2") - 98 370/400-402.ccls. and aging ame application (layer adj "2") - 1 370/86.ccls. and (aging) same layer adj uSPAT 2003/07/02 12:01 (layer adj "2") - 1 370/86.ccls. and (aging) same (layer adj uSPAT 2003/07/03 07:48 (layer adj "2") same application (layer adj "2") same template) and (layer adj "2") same template) and template) and template) and (layer adj "2") and template) and aging (layer adj "2") and (compare same template) and aging and aging (layer adj "2") and (compare same template) and aging and aging (layer adj "2") and (layer adj "2") and (layer adj "2") and (layer adj "3") and (layer a	_	19		II S D A T	2003/07/03 07.55
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and (layer adj "2") 1 370/86.ccls. and (application adj state) and (aging) - 25 370/86.ccls. and (state) and (aging) and (layer adj "2") 88 370/86.ccls. and (aging) and (layer adj "370/86.ccls. and (aging) ame application) 3 370/86.ccls. and (aging) same application) 3 370/86.ccls. and (aging) ame (layer adj "USPAT 2003/07/02 15:33 3 370/86.ccls. and (aging) ame (layer adj "USPAT 2003/07/03 07:48 "2") same application 44 370/\$6.ccls. and (aging) and (layer adj "USPAT 2003/07/03 08:04 "2") 3 370/\$6.ccls. and (state) same (layer adj "USPAT 2003/07/03 08:04 "2") same template 1 370/\$6.ccls. and (layer adj "2") same USPAT 2003/07/03 08:20 template) 1 370/\$6.ccls. and (layer adj "2") and USPAT 2003/07/03 08:21 template) 1 370/\$6.ccls. and (layer adj "2") and USPAT 2003/07/03 08:37 1 370/\$6.ccls. and (compare same template) 1 370/\$6.ccls. and (compare same template) 3 370/\$6.ccls. and (compare same template) 3 370/\$6.ccls. and (compare same template) 1 370/\$6.ccls. and (compare same template) 3 8 370/\$6.ccls. and (compare same state) and (layer adj "2") aging) 1 370/\$6.ccls. and (compare same state) and (layer adj "2") and (layer adj "2") aging) 2 6 370/\$6.ccls. and (compare same state) and (layer adj "2") and (layer adj "2") aging) 2 6 370/\$6.ccls. and (aging aging) 3 70/\$6.ccls. and (aging same application) 3 70/\$6.ccls. and (aging same application) 3 70/\$6.ccls. and (aging same application) 4 370/\$6.ccls. and (aging same end USPAT 2003/07/03 10:20 4 370/\$6.ccls. and (aging same end USPAT 2003/07/03 10:20 4 370/\$6.ccls. and (aging same end USPAT 2003/07/03 10:20 4 370/\$6.ccls. and (aging same end USPAT 2003/07/03 10:20 4 370/\$6.ccls. and (aging same end USPAT 2003/07/03 10:20 4 370/\$6.ccls. and (aging same end USPAT 2003/07/03 10:20 4 370/\$6.ccls. and (aging same end USPAT 2003/07/03 10:20 4 370/\$6.ccls. and (aging same end end 2003/07/03 10:20 4 370/\$6.ccls. and (aging same end 2003/07/03 10:20 4 370/\$6.ccls. and (aging same end 2003/07/03 10:30 4 370/\$6.ccls. and (aging same	_	6		HCDAM	2002/07/00 10 00
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